CLAIMS

1.   A method of data transmission comprising:

    receiving a request for data over an Internet, by a data provider;

    obtaining data, in response to said request, at said data provider;

    performing a quality assurance procedure on said obtained data, responsive to said request, at said provider said QA procedure being other than any security check; and

    transmitting said data over said Internet responsive to said assurance procedure.

2.   A method according to claim 1, wherein said performing a quality assurance procedure comprises comparing said data to said request.

3.   A method according to claim 1, wherein said performing a quality assurance procedure comprises comparing said data to stored data.

4.   A method according to claim 1, wherein said performing a quality assurance procedure comprises checking secure information associated with said data.

5.   A method according to claim 1, wherein said performing a quality assurance procedure comprises checking a limited usage-code associated with said data.

6.   A method according to claim 1, wherein said performing a quality assurance procedure comprises checking a one-way hash function of said data.

7.   A method according to claim 1, wherein said performing a quality assurance procedure comprises analyzing a content of said data.

8.   A method according to claim 1, wherein transmitting said data responsive to said assurance procedure comprises not transmitting said data if said quality is not assured.

9.   A method according to claim 1, comprising:

    receiving said data by a user of said data; and

second performing a quality assurance procedure on said data, at said user.

10. A method according to claim 30, wherein said second performing a quality assurance procedure comprises checking a digital signature of said data.